

Lucas County, Ohio

Status	Correlation Date	Area Name	Legend text notes
Update	2/1/1978 12:00:00 AM	Lucas County, Ohio	<p>06/21/2004</p> <p>11/30/2004 - New export to soil data warehouse to include OH rule names in the new standard format, and to include results of corrected water content calculation. Jeff Glanville 11/30/2004</p> <p>06/19/2006 - Includes data required by National Bulletin 430-5-7. Jeff Glanville</p> <p>12/08/2006 - Includes data required by National Bulletin 430-5-7. Jeff Glanville</p> <p>05/20/2009 - Edited Kw and/or Kf in the following horizons to correct Kw > Kf errors:</p> <p>BxA - Bixler - H2 BxB - Bixler - H2 ByA - Bixler - H2 MmA - Metamora - H2 SmB - Sisson - H2 SmB - Sisson - H3 SmC - Sisson - H2 SmC - Sisson - H3 SmD - Sisson - H2 SmD - Sisson - H3 SnB - Sisson - H2 SnB - Sisson - H3.</p> <p>Jeff Glanville</p> <p>06/03/2009 - Added new map units as a result of MLRA recorrelation activities. New map units are</p> <p>CoB - Colonie fine sand, 1 to 6 percent slopes HoA - Hoytville clay loam, 0 to 1 percent slopes</p> <p>The following map units were deleted:</p> <p>Ho - Hoytville clay loam StB - Spinks fine sand, 2 to 6 percent slopes</p> <p>Spinks map units were investigated across MLRA99 in Ohio. Many of the areas were converted to Colonie. Hoytville map units were investigated across MLRA99 in Ohio and Indiana.</p> <p>Symbols for new map units are the same in all counties. One DMU is used for each new map unit in all counties.</p> <p>Jeff Glanville</p> <p>09/20/2010 - Added map units to join with Lenawee and Monroe Counties, Mich.</p> <p>03/19/2012 - Deleted blank rows from Component Fragments for DuB-Dunbridge H3 and H4 (bedrock horizons) and Mu-Muskego O horizons. Ran Water Content calculation again for Rs-Ross H3. Jeff Glanville</p> <p>03/20/2012 - Edited Horizon depths for Gf-Gilford H2, to fix obvious entry errors. Jeff Glanville</p> <p>09/25/2012 - Some acreage of HoA replaced with Zie5A. Jeff Glanville</p> <p>for FY2015 - Includes calculated values for the 8 stored interpretations, as required by National Bulletin 430-14-3.</p> <p>Jeff Glanville 09-11-2014</p>